

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	"4323001"	USPAT	OR	OFF	2005/02/17 13:19
L2	0	Powdery.ti. and cross-linked.ti. and polymers.ti. and absorbent.ti.	USPAT	OR	OFF	2005/02/17 13:19
L3	1	Powdery.ti. and cross-linked.ti. and polymers.ti. and absorbent.ti.	EPO; DERWENT	OR	OFF	2005/02/17 13:19
L4	3	"4323001"	EPO; DERWENT	OR	OFF	2005/02/17 13:19
L5	6	"4418818"	EPO; DERWENT	OR	OFF	2005/02/17 13:19
L6	3	"940296"	EPO; DERWENT	OR	OFF	2005/02/17 13:19
L7	9	"9402096"	EPO; DERWENT	OR	OFF	2005/02/17 13:19
L8	3400	(SUPERABSORBENT AND MATERIAL)	USPAT	OR	ON	2005/02/17 13:19
L9	1207	((SUPERABSORBENT AND MATERIAL)) AND CROSSLINKED)	USPAT	OR	ON	2005/02/17 13:19
L10	1388	(CROSS-LINKED AND ((SUPERABSORBENT AND MATERIAL)))	USPAT	OR	ON	2005/02/17 13:19
L11	2071	(((((SUPERABSORBENT AND MATERIAL)) AND CROSSLINKED)) OR ((CROSS-LINKED AND ((SUPERABSORBENT AND MATERIAL))))))	USPAT	OR	ON	2005/02/17 13:19
L12	25	((((((SUPERABSORBENT AND MATERIAL)) AND CROSSLINKED)) OR ((CROSS-LINKED AND ((SUPERABSORBENT AND MATERIAL)))))) AND (NEUTRALIZED ADJ2 MONOMERS))	USPAT	OR	ON	2005/02/17 13:19
L13	2496	(EASTERS OR ((((((SUPERABSORBENT AND MATERIAL)) AND CROSSLINKED)) OR ((CROSS-LINKED AND ((SUPERABSORBENT AND MATERIAL)))))) AND METHACRYLATE))	USPAT	OR	ON	2005/02/17 13:19
L14	22	((((((SUPERABSORBENT AND MATERIAL)) AND CROSSLINKED)) OR ((CROSS-LINKED AND ((SUPERABSORBENT AND MATERIAL)))))) AND (METHACRYLATE ADJ ESTERS))	USPAT	OR	OFF	2005/02/17 13:19
L15	0	"methallylpolyethylene glycol methacrylate"	USPAT	OR	OFF	2005/02/17 13:19
L16	0	"(meth)allylpolyethylene glycol (meth)acrylate"	USPAT	OR	OFF	2005/02/17 13:19
L17	0	methallylpolyethylene	USPAT	OR	OFF	2005/02/17 13:19
L18	7	allylpolyethylene	USPAT	OR	OFF	2005/02/17 13:19
L19	2202	(DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))	USPAT	OR	OFF	2005/02/17 13:19
L20	15658	dimethacrylate	USPAT	OR	OFF	2005/02/17 13:19
L21	3652	(ACRYLATE ADJ ESTERS)	USPAT	OR	OFF	2005/02/17 13:19
L22	1247	((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)	USPAT	OR	OFF	2005/02/17 13:19
L23	41	((((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (CROSSLINK SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE))))	USPAT	OR	OFF	2005/02/17 13:19

L24	6	((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (CROSS-LINK SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE))))	USPAT	OR	OFF	2005/02/17 13:19
L25	228	((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) SAME CROSS-LINK\$3))	USPAT	OR	OFF	2005/02/17 13:19
L26	379	((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) SAME CROSSLINK\$3))	USPAT	OR	OFF	2005/02/17 13:19
L27	562	(((((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) SAME CROSS-LINK\$3))) OR ((((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) SAME CROSSLINK\$3))))	USPAT	OR	OFF	2005/02/17 13:19
L28	97	((((((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) SAME CROSS-LINK\$3))) OR (((((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) SAME CROSSLINK\$3)))))) AND SUPERABSORBENT)	USPAT	OR	OFF	2005/02/17 13:19
L29	562	(((ABSORBENT AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))) AND (CROSS-LINK\$3 SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS)))) OR ((ABSORBENT AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))) AND (CROSSLINK\$3 SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))))))	USPAT	OR	OFF	2005/02/17 13:19

L30	171	((((ABSORBENT AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))) AND (CROSS-LINK\$3 SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS)))) OR ((ABSORBENT AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))) AND (CROSSLINK\$3 SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS)))))) AND ((METHALLYL OR ALLYL) SAME (CROSS-LINK\$3 OR CROSSLINK\$3)))	USPAT	OR	OFF	2005/02/17 13:19
L31	34	((((((ABSORBENT AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))) AND (CROSS-LINK\$3 SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS)))) OR ((ABSORBENT AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))) AND (CROSSLINK\$3 SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS)))))) AND ((METHALLYL OR ALLYL) SAME (CROSS-LINK\$3 OR CROSSLINK\$3))) AND SUPERABSORBENT	USPAT	OR	OFF	2005/02/17 13:19

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("4865855").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/17 13:06
L2	3717	rhodes.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/17 13:06
L3	23	"246155"	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/17 13:06
L4	3	2 and 3	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/17 13:09
L5	2	darnett.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/17 13:10
L6	179	therma.as.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/17 13:09
L7	2946	goodwin.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/17 13:11
L8	273	sealed.as.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/17 13:11
L9	0	7 and 8	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/17 13:11
L10	1490	goodwin.in.	EPO; DERWENT	OR	ON	2005/02/17 13:11
L11	480	sealed.as.	EPO; DERWENT	OR	ON	2005/02/17 13:11
L12	2	10 and 11	EPO; DERWENT	OR	ON	2005/02/17 13:12
L13	2003	jerry.in.	EPO; DERWENT	OR	ON	2005/02/17 13:12
L14	15209	jerry.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/17 13:12
L15	11	7 near 14	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/17 13:12
S1	1	("6350710").PN.	USPAT; USOCR	OR	OFF	2003/02/25 17:03
S2	7	"Q.sub.SAP" Q adj SAP Q???sap Q?SAP Q????SAP Q???SAP Q????SAP	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/02/25 10:29
S3	51	quotient adj4 absorption	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/02/25 10:30
S4	7	(quotient adj4 absorption) and (SAP superabsorbent super adj absorbent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/02/25 10:32

S5	44	(quotient adj4 absorption) not ((quotient adj4 absorption) and (SAP superabsorbent super adj absorbent))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/02/25 10:32
S6	1	("5712316").PN.	USPAT; USOCR	OR	OFF	2003/02/25 10:47
S7	11	"9502002"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/02/25 12:42
S8	11506	absorbent adj2 (article insert product)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/02/25 13:26
S9	30713	hollow near5 (fiber filament)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/02/25 13:27
S10	149	(absorbent adj2 (article insert product)) and (hollow near5 (fiber filament))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/02/25 13:27
S11	104	((absorbent adj2 (article insert product)) and (hollow near5 (fiber filament))) and core	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/02/25 14:02
S12	104	((((absorbent adj2 (article insert product)) and (hollow near5 (fiber filament)))) and core) and hollow	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/02/25 14:02

## Inventor Name Search Result

Your Search was:

Last Name = PFLUGER

First Name = KLAUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06582511</a>	Not Issued	161	02/22/1984	APPARATUS FOR THE ODOUR NEUTRALIZATION OF AIR POLLUTED BY ODOROUS COMPONENTS	PFLUGER, KLAUS
<a href="#">08569130</a>	<a href="#">5712316</a>	150	01/11/1996	POWDER-FORM CROSS-LINKED POLYMERS CAPABLE OF ABSORBING AQUEOUS LIQUIDS AND BODY FLUIDS, METHOD OF PREPARING THEM AND THEIR USE	PFLUGER, KLAUS
<a href="#">09961431</a>	Not Issued	161	09/25/2001	ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE	PFLUGER, KLAUS
<a href="#">10656179</a>	Not Issued	030	09/08/2003	ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE	PFLUGER, KLAUS

**Inventor Search Completed:** No Records to Display.

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## Inventor Name Search Result

Your Search was:

Last Name = JONAS

First Name = GERD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08752889</a>	<a href="#">5837789</a>	150	11/20/1996	FLUID-ABSORBING POLYMERS, PROCESSES USED IN THEIR PRODUCTION AND THEIR APPLICATION	JONAS, GERD
<a href="#">09147476</a>	<a href="#">6350710</a>	150	02/25/1999	ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE	JONAS, GERD
<a href="#">09403030</a>	<a href="#">6395830</a>	150	10/21/1999	SUPERABSORBANTS WITH CONTROLLED ABSORPTION SPEED	JONAS, GERD
<a href="#">09961431</a>	Not Issued	161	09/25/2001	ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE	JONAS, GERD
<a href="#">10424459</a>	Not Issued	030	04/25/2003	HIGHLY SWELLABLE ABSORPTION MEDIUM WITH REDUCED CAKING TENDENCY	JONAS, GERD
<a href="#">10656179</a>	Not Issued	030	09/08/2003	ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE	JONAS, GERD
<a href="#">10660982</a>	Not Issued	020	09/12/2003	SUPERABSORBENT POLYMER WITH SLOW ABSORPTION TIMES	JONAS, GERD
<a href="#">10662073</a>	Not Issued	020	09/12/2003	ABSORBENT COMPOSITES COMPRISING SUPERABSORBENT MATERIALS WITH CONTROLLED RATE BEHAVIOR	JONAS, GERD

**Inventor Search Completed:** No Records to Display.

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## Inventor Name Search Result

Your Search was:

Last Name = KLIMMEK

First Name = HELMUT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06568261</a>	4670416	150	01/04/1984	NICKEL-BASED CATALYST, ITS PREPARATION AND ITS APPLICATION	KLIMMEK, HELMUT
<a href="#">06698581</a>	4666635	150	02/01/1985	NICKEL-BASED CATALYST, ITS PREPARATION AND ITS APPLICATION	KLIMMEK, HELMUT
<a href="#">06845871</a>	Not Issued	166	05/02/1986	HYDROGENATION CATALYSTS	KLIMMEK, HELMUT
<a href="#">07013785</a>	Not Issued	161	01/12/1987	NICKEL-BASED CATALYST, ITS PREPARATION AND ITS APPLICATION	KLIMMEK, HELMUT
<a href="#">07053299</a>	4897225	250	05/22/1987	PROCESS FOR THE PREPARATION OF ROOM TEMPERATURE FLOWABLE DERIVATIVES OF NATURAL FATS AND OILS AND THEIR USE	KLIMMEK, HELMUT
<a href="#">07134198</a>	Not Issued	166	12/17/1987	HYDROGENATION CATALYSTS	KLIMMEK, HELMUT
<a href="#">07382616</a>	Not Issued	166	07/19/1989	LIQUID OR FLOWABLE DERIVATIVES OF NATURAL FATS AND OILS, A PROCESS FOR THEIR PRODUCTION AND THEIR USE	KLIMMEK, HELMUT
<a href="#">07419004</a>	Not Issued	161	10/10/1989	HYDROGENATION CATALYSTS	KLIMMEK, HELMUT
<a href="#">07421046</a>	4975090	150	10/13/1989	PROCESS FOR THE PREPARATION OF ROOM TEMPERATURE FLOWABLE DERIVATIVES OF NATURAL FATS AND OILS AND THEIR USE	KLIMMEK, HELMUT
<a href="#">07569731</a>	Not Issued	161	08/21/1990	HYDROGENATION CATALYSTS	KLIMMEK, HELMUT
<a href="#">07758407</a>	Not Issued	161	08/30/1991	LIQUID OR FLOWABLE DERIVATIVES OF NATURAL FATS AND OILS. A PROCESS FOR THEIR PRODUCTION AND THEIR USE	KLIMMEK, HELMUT
<a href="#">07761075</a>	5340853	150	09/17/1991	POLYMER-BASED SWELLING AND ABSORBING AGENTS WITH AN IMPROVED DEGRADABILITY AND AN IMPROVED ABSORPTION FOR WATER, AQUEOUS SOLUTIONS AND BODY LIQUIDS AND THE USE OF SAID AGENTS FOR THE PRODUCTION OF	KLIMMEK, HELMUT



				HYGIENIC ARTICLES AND FOR SOIL CONDITIONING	
<u>07838413</u>	Not Issued	163	05/08/1992	HAIR CARE PREPARATIONS	KLIMMEK, HELMUT
<u>08059377</u>	Not Issued	166	05/11/1993	NITROGEN-FREE ACTIVE INGREDIENT IN FABRIC SOFTENER FORMULATIONS	KLIMMEK, HELMUT
<u>08162560</u>	<u>5391784</u>	250	12/06/1993	LIQUID OR FLOWABLE DERIVATIVES OF NATURAL FATS AND OILS A PROCESS FOR THEIR PRODUCTION AND THEIR USE	KLIMMEK, HELMUT
<u>08172276</u>	<u>5443631</u>	150	12/23/1993	PROCESS FOR THE QUATERNIZATION OF TRIETHANOLAMINE FATTY ACID ESTERS AND IMIDAZOLINAMIDES AND THE USE OF THE REACTION MIXTURES IN LAUNDRY SOFTENER COMPOSITIONS	KLIMMEK, HELMUT
<u>08283511</u>	<u>5482636</u>	150	08/01/1994	PROCESS FOR THE QUATERNIZATION OF TRIETHANOLAMINE FATTY ACID ESTERS AND IMIDAZOLINAMIDES AND THE USE OF THE REACTION MIXTURES IN LAUNDRY SOFTENER COMPOSITIONS	KLIMMEK, HELMUT
<u>08311008</u>	Not Issued	161	09/22/1994	NITROGEN-FREE ACTIVE INGREDIENT IN FABRIC SOFTENER FORMULATIONS	KLIMMEK, HELMUT
<u>08362436</u>	<u>5580941</u>	150	12/29/1994	GRAFT COPOLYMERS OF UNSATURATED MONOMERS AND SUGARS, A PROCESS FOR THE PRODUCTION AND THE USE THEREOF	KLIMMEK, HELMUT
<u>08392791</u>	<u>5760154</u>	150	02/28/1995	GRAFT COPOLYMERS OF UNSATURATED MONOMERS AND POLYHYDROXY COMPOUNDS, A PROCESS FOR THEIR PRODUCTION AND THEIR USE	KLIMMEK, HELMUT
<u>08464823</u>	<u>5610220</u>	150	06/30/1995	POWDER-FORM POLYMERS WHICH ABSORB, EVEN UNDER PRESSURE, AQUEOUS LIQUIDS AND BLOOD, A METHOD OF PRODUCING THEM AND THEIR USE IN TEXTILE ARTICLES FOR BODY-HYGIENE APPLICATIONS	KLIMMEK, HELMUT
<u>08535069</u>	<u>5721295</u>	150	01/26/1996	POLYMER COMPOSITION, ABSORBENT COMPOSITION, THEIR PRODUCTION AND USE	KLIMMEK, HELMUT
<u>08535070</u>	<u>5736595</u>	150	11/03/1995	POLYMER COMPOSITIONS, PRODUCTION OF POLYMER COMPOSITIONS, IN PARTICULAR ABSORBENT COMPOSITIONS, AND THEIR USE	KLIMMEK, HELMUT
<u>08535071</u>	<u>5847031</u>	150	01/16/1996	POLYMER COMPOSITION, ABSORBENT COMPOSITION, THEIR	KLIMMEK, HELMUT

				PRODUCTION AND USE	
<u>08535287</u>	<u>5830956</u>	150	08/23/1995	BIODEGRADABLE COPOLYMERS, METHODS OF PRODUCING THEM AND THEIR USE	KLIMMEK, HELMUT
<u>08594675</u>	Not Issued	166	02/02/1996	WATER-SOLUBLE COPOLYMERS, A PROCESS FOR THEIR PRODUCTION, AND THEIR USE	KLIMMEK, HELMUT
<u>08713538</u>	<u>5854191</u>	150	09/13/1996	GRAFT COPOLYMERS OF UNSATURATED MONOMERS AND SUGARS, A PROCESS FOR THE PRODUCTION AND THE USE THEREOF	KLIMMEK, HELMUT
<u>08832954</u>	<u>5854321</u>	150	04/04/1997	GRAFT COPOLYMERS OF UNSATURATED MONOMERS AND SUGARS, A PROCESS FOR THE PRODUCTION AND THE USE THEREOF	KLIMMEK, HELMUT
<u>08832965</u>	<u>5847065</u>	150	04/04/1997	DIPERSIONS OF GRAFT COPOLYMERS OF USNSATURATED MONOMERS AND SUGARS	KLIMMEK, HELMUT
<u>08833007</u>	<u>5783616</u>	150	04/04/1997	GRAFT COPOLYMERS OF UNSATURATED MONOMERS AND SUGARS, A PROCESS FOR THE PRODUCTION AND THE USE THEREOF	KLIMMEK, HELMUT
<u>08925460</u>	<u>6207780</u>	150	09/08/1997	INTERPOLYMERS OF UNSATURATED CARBOXYLIC ACIDS AND UNSATURATED SULFUR ACIDS	KLIMMEK, HELMUT
<u>09147476</u>	<u>6350710</u>	150	02/25/1999	ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE	KLIMMEK, HELMUT
<u>09170323</u>	Not Issued	161	10/13/1998	BIODEGRADABLE COPOLYMERS, METHODS OF PRODUCING THEM AND THEIR USE	KLIMMEK, HELMUT
<u>09961431</u>	Not Issued	161	09/25/2001	ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE	KLIMMEK, HELMUT
<u>10656179</u>	Not Issued	030	09/08/2003	ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE	KLIMMEK, HELMUT

Inventor Search Completed: No Records to Display.

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<input type="text" value="KLIMMEK"/>	<input type="text" value="HELMUT"/>	<input type="button" value="Search"/>

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## Inventor Name Search Result

Your Search was:

Last Name = KRAUSE

First Name = FRANK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06345520</a>	Not Issued	161	02/04/1982	FURAN RESIN BINDER FOR MOLDING AND CORE SANDS	KRAUSE, FRANK
<a href="#">06349492</a>	Not Issued	166	02/17/1982	MOLDING COMPOSITION FOR STARCH-EXTENDED RIGID POLYURETHANE FOAMS	KRAUSE, FRANK
<a href="#">06518313</a>	Not Issued	161	07/29/1983	MOLDING COMPOSITION FOR STARCH-EXTENDED RIGID POLYURETHANE FOAMS	KRAUSE, FRANK
<a href="#">07324828</a>	<a href="#">5004767</a>	150	03/17/1989	POLYMER COMPOSITIONS	KRAUSE, FRANK
<a href="#">07408626</a>	<a href="#">5008524</a>	150	09/18/1989	OPTICAL RECEIVER WITH EXTENDED DYNAMIC RANGE	KRAUSE, FRANK
<a href="#">07550630</a>	<a href="#">5147907</a>	150	07/10/1990	PROCESS OF PRODUCING AQUEOUS POLYMER DISPERSIONS	KRAUSE, FRANK
<a href="#">07695223</a>	<a href="#">5180800</a>	150	05/03/1991	PROCESS FOR THE PREPARATION OF FINELY DIVIDED, WATER-SWELLABLE POLYSACCHARIDE GRAFT POLYMERS	KRAUSE, FRANK
<a href="#">08233955</a>	<a href="#">5575946</a>	250	04/28/1994	WATER-SOFTENING COMPOSITIONS	KRAUSE, FRANK
<a href="#">08246335</a>	Not Issued	166	05/19/1994	PHOSPHATE-FREE CLEANING COMPOSITIONS	KRAUSE, FRANK
<a href="#">08285279</a>	<a href="#">5496495</a>	150	08/03/1994	DETERGENT FORMULATIONS FREE OF PHOSPHATES, ZEOLITES AND CRYSTALLINE LAYERED SILICATES	KRAUSE, FRANK
<a href="#">08362436</a>	<a href="#">5580941</a>	150	12/29/1994	GRAFT COPOLYMERS OF UNSATURATED MONOMERS AND SUGARS, A PROCESS FOR THE PRODUCTION AND THE USE THEREOF	KRAUSE, FRANK
<a href="#">08392791</a>	<a href="#">5760154</a>	150	02/28/1995	GRAFT COPOLYMERS OF UNSATURATED MONOMERS AND POLYHYDROXY COMPOUNDS, A PROCESS FOR THEIR PRODUCTION AND THEIR USE	KRAUSE, FRANK
<a href="#">08528777</a>	<a href="#">5655489</a>	150	09/15/1995	VALVE COVER	KRAUSE, FRANK
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